

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)				Attorney Docket No.: 8062-1031		Application No.: 10/551655 NEW NATIONAL PHASE	
				Applicant: Shin-ichi AYABE et al.			
				Filing Date: September 28, 2005		Group Art Unit:	

U.S. PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing date (if appropriate)	

FOREIGN PATENT DOCUMENTS							
Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
	WO 00/46356	8/10/2000	WIPO			Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)	
	AKASHI T. et al., New Scheme of the Biosynthesis of Formononetin Involving 2, 7, 4' - Trihydroxyisoflavanone but Not Daidzein as the Methyl Acceptor., Biosci. Biotechnol. Biochem. (2000), Vol. 64, No. 10, pages 2276 to 2279
	AKASHI, T. et al., Cloning and functional expression of a cytochrome P450 cDNA encoding 2-hydroxyisoflavanone synthase involved in biosynthesis of the isoflavonoid skeleton in licorice., Plant. Physiol., (1999.11), Vol. 121, No. 3, pages 821 to 828
	AKASHI, T. et al., cDNA cloning and biochemical characterization of S-adenosyl-L-methionine: 2,7,4'-trihydroxyisoflavanone 4'-O-methyl transferase, a critical enzyme of the legume isoflavonoid phytoalexin pathway., Plant. Cell Physiol., (2003.02), Vol.44, No. 2, pages 103 to 112
	HAMANATSUKA, T. et al., Purification of 2-hydroxyisoflavanone dehydratase from the cell cultures of PUERARIA LOBATA., Phytochemistry (1998), Vol. 49, No. 2, pages 497 to 505

EXAMINER: /Yong Pak/	DATE CONSIDERED 02/25/2008
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* English language abstract provided for the Examiner's convenience

Y&T September 28, 2005

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /Y.P./